Item ref: 350.113UK/350.115UK
User manual

Thank you for purchasing Mercury RF remote socket adaptor. As we all know that leaving an appliance in standby can still consume up to 70% of full power and can shorten the life of the appliance by 15%. These adaptors can be controlled individually by the remote supplied. Ideal for a wide variety of electrical appliances. A great solution for controlling appliances in inaccessible places or for people with limited mobility.

INPORTANT NOTICE:

- For indoor use only
- The socket must not be covered or subject to high temperatures, strong sunlight, rain or moisture
- Do not exceed the maximum load current
- The appliance is not intended for use by children or infirm persons without supervision
- A "Declaration of Conformity" can be obtained by emailing request to support@avslgroup.com

Contents:

350.113UK – 1 x transmitter and 3 x receiver sockets
350.115UK – 1 x transmitter and 5 x receiver sockets

Features:

- The sockets can be manually switched or controlled by the remote control
- Individual ON & OFF function from the remote control
- Easy to use and operate. The remote control can operate up to 10 socket adaptors
- The socket will remain "OFF" after a power cut, saving energy
- Reduces fire risk and protects your appliances

Operation:

All socket receivers have been pre-synchronised and can be used immediately. To re-synchronise the remote control transmitter and a receiver socket, please follow the instructions below:
1) Turn the socket on by pressing the yellow button (Use a small light to check it is on)
2) Press and hold the yellow button until the socket turns off
3) Press the desired "ON" key on the remote.
4) The socket should now be synchronised with the remote.

It is possible to synchronise multiple sockets to the same remote key by using the same procedure above.
To un-synchronise sockets from remote is also possible, for example, socket that is paired with keys 1&2 on the remote and wish to un-synchronise it from key 2.
Repeat above procedure to synchronise it with key 1 again.
If receivers are not responding correctly or the LED indicator on the remote control becomes dim, then the battery should be change at the earliest possible opportunity. Install the 12V (23A) battery in the battery compartment; making sure the polarity is the correct way around. Always dispose of old batteries with consideration for the environment.

A "Crossed Wheelie Bin" symbol on the product means that the product is classed as Electrical or Electronic equipment and should not be disposed with other household or commercial waste at the end of its useful life. The goods must be disposed of according to your local council guidelines.

Errors and omissions excepted.
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